



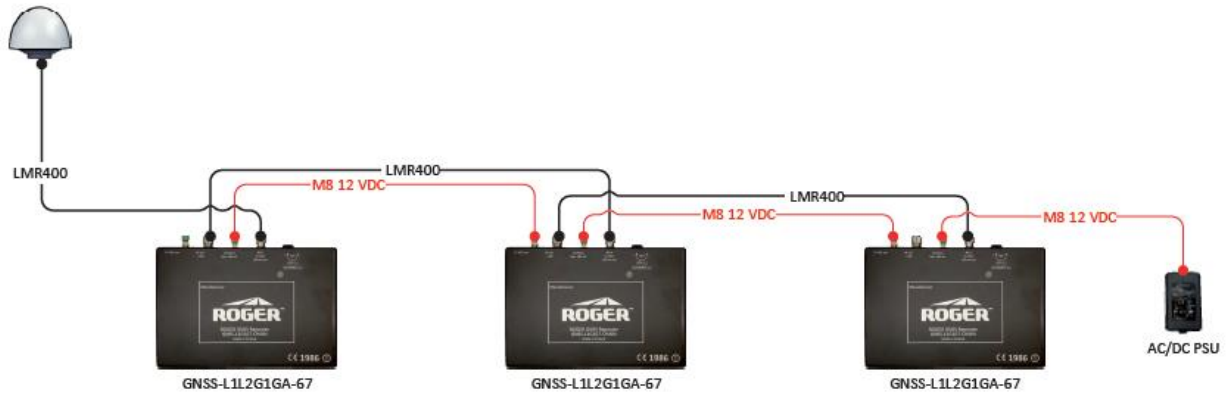
**ROGER-GPS Repeater (GNSS-L1L2G1GA-67)**



The ROGER-GPS (GNSS-L1L2G1GA-67) repeaters offer a new way to create GNSS coverage as they can be daisy-chained together when a larger indoor space needs to be covered.

Key features:

- Easy to expand systems due to daisy-chain installation option and two RF outputs with +4 dB each
- Provides option to only use one or multiple power supplies
- Simple cabling – quick installation
- Automatic gain limitation
- Oscillation prevention with indicator



TECHNICAL SPECIFICATIONS		
Frequency	1.2276 GHz, 1.57542 GHz, 1.602 GHz	GPS L2 (1.2276 GHz), GPS L1 and Galileo E1 (1.57542 GHz), Glonass G1 (1.602 GHz)
Size	9.6 x 6.49 x 2.5 inches (244 x 165 x 64mm)	
Weight	21.5 ounce (610 g)	
Overall Gain	> 40 dB	
Adjustable attenuation	0 - 40 dB	Separate adjustment for GPS L1/Galileo E1/Glonass G1 and GPS L2
Impedance	50 Ω	
Input connector	TNC-female	
Operating temperature	-40 to 167 °F ( - 40 to +75 °C)	
Gain internally	+12 dB	
Attenuation out port	+ 4 dB	
Power supply	+12VDC, 600 mA	Power supply not included
Antenna power output	+5VDC, 100mA	
TX antenna gain	+4 dBd, RHCP polarization	
Type Approval	CE 1986 (!) R&TTE Directive (Directive 199/5/EC)	

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